

SL+[®]

VITICULTURE



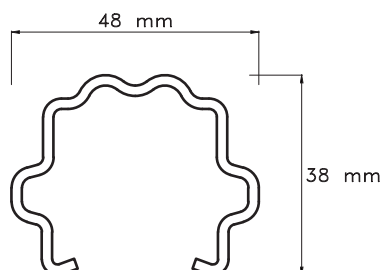
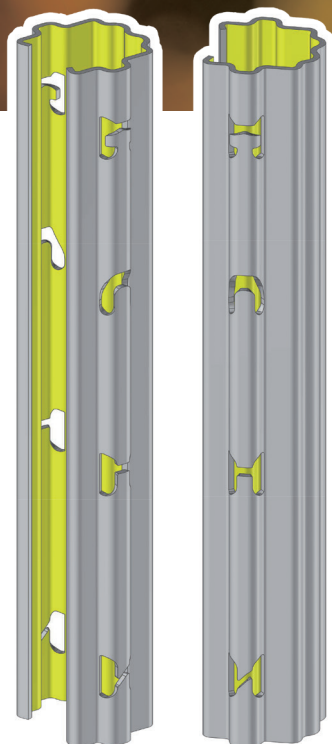
Row Post

with notch system



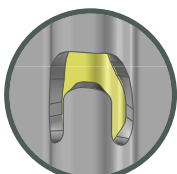
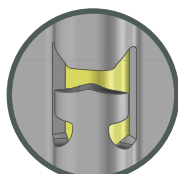
SLPA

INDUSTRIE & AGROFOURNITURES



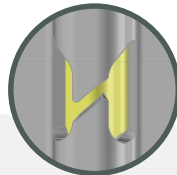
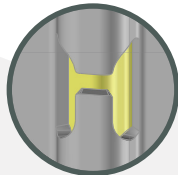
M

Inverted U



H

N



Product Description :

Row post with customizable notch system :

- **N**-inclined for fixed wires
- Straight in **H** or **M** for moving wires
- Inverted **U** shaped for mechanical trellising

Galvanized coating

Additional drilling by request

Benefits : the most famous SLPA[®] post

- Facilitates the installation and adaptation of the height of the trellising wires
- Suitable for all types of soil and vineyard locations
- Recommended for mechanical harvesting
- Reinforced rigidity and stability (17 folds)

Productivity

Density



Yield



Planting Height



Create your own product

Length	Min. 1.20m to Max. 2.80m
Material	S250GD or S250GD XCarb [™] (low carbon steel)
Coating	Z275 (NF EN 10142) or ZAM (Zinc, Aluminium, Magnesium)
Thickness	1,5 mm or 1,8 mm
Notch Types	Inclined « N » or straight « H » or « M » and/or inverted « U » Customizable spacing by request
Position of fixed wires notches	Face to face and/or offset (for better post resistance)
Packaging	300 pieces per batch

Why choose SLPA[®] posts ?



Customization



Resistance



Weight



Life time



Productivity



Eco-Friendly



100% recyclable



SL+[®]

Row Post with notch system

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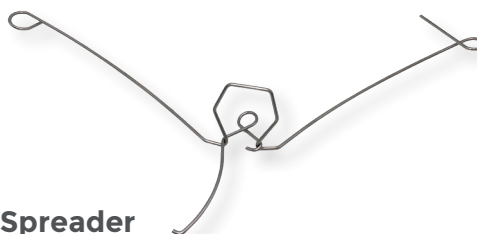


Accessories



Plastic Clips

Removable hooks for synthetic moving wires.



Spreader

Adapted to the post.
The spreader allows you to keep the moving wires in a lower position when the vines are dormant. Save time during lifting.



Post cap

Adapted to the post.
It protects the top of the post when pressing in.

Recommendations for use

When installing posts with a post driver, make sure to use the appropriate post cap. In order to guarantee optimal support, the recommended installation depth is 1/3 length of the post.

For row posts, the profile opening should always be facing the slope.

Recommended maximum interspacing : 5 m.

For high acidity soils, ZAM coating is recommended.

Notes

